

## EAST Search History

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|------|--|--|------------------|---------|------------------|
| L1    | 98   | ((SPERO near RICHARD) (OWEN near CHRISTOPHER) (VAN near BUSKIRK near DANIEL) (DALEO near STEPHEN) (DELONZOR near RUSSELL)).in. | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2007/12/10 12:08 |
| L4    | 9912 | ((606/20-23,167,170,180,181,185) or (604/19,22,23,164.01,16.11) or (600/562,564-568)).CCLS.                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2007/12/10 12:44 |
| L5    | 68   | 1 and "2"  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2007/12/10 12:44 |
| L6    | 7    | 1 and 4  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2007/12/10 12:44 |
| L8    | 18   | 4 and (cryo\$5 same adhesion same (probe needle actuator system device apparatus))   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | OFF     | 2007/12/10 12:46 |
| L9    | 3    | 8 and piston   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2007/12/10 12:47 |

## EAST Search History

|     |    |   |  |    |     |                  |
|-----|----|---|--|----|-----|------------------|
| L10 | 21 | ((("6,758,824") or ("4,644,951") or ("5,027,827") or ("5,056,532") or ("5,056,523") or ("5,353,804") or ("5,649,547") or ("5,769,086") or ("5,868,673") or ("5,913,857") or ("5,928,164") or ("5,964,716") or ("6,007,497") or ("6,017,316") or ("5,944,673") or ("5,133,360") or ("5,833,685") or ("6,277,083") or ("5,234,000") or ("5,775,333") or ("5,810,806"))).PN. | USPAT;<br>USOCR  | OR | OFF | 2007/12/10 12:48 |
| S1  | 98 | ((SPERO near RICHARD) (OWEN near CHRISTOPHER) (VAN near BUSKIRK near DANIEL) (DALEO near STEPHEN) (DELONZOR near RUSSELL)).in.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2007/11/08 13:55 |
| S2  | 4  | S1 and biopsy   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | OFF | 2007/11/08 13:59 |
| S3  | 21 | ((("6,758,824") or ("4,644,951") or ("5,027,827") or ("5,056,532") or ("5,056,523") or ("5,353,804") or ("5,649,547") or ("5,769,086") or ("5,868,673") or ("5,913,857") or ("5,928,164") or ("5,964,716") or ("6,007,497") or ("6,017,316") or ("5,944,673") or ("5,133,360") or ("5,833,685") or ("6,277,083") or ("5,234,000") or ("5,775,333") or ("5,810,806"))).PN. | USPAT;<br>USOCR  | OR | OFF | 2007/11/08 14:04 |
| S4  | 19 | S3 and biopsy   | USPAT  | OR | OFF | 2007/11/08 14:04 |
| S5  | 0  | S1 and S4   | USPAT  | OR | OFF | 2007/11/08 14:06 |

|    | 1 | Document ID       | Title  | Current OR |
|----|---|-------------------|--|------------|
| 1  | X | US 20070156125 A1 | Encodable cryogenic device                                       | 606/21     |
| 2  | X | US 20070055173 A1 | Rotational core biopsy device with liquid cryogen adhesion probe | 600/564    |
| 3  | X | US 20050182394 A1 | Rotational core biopsy device with liquid cryogen adhesion probe | 606/21     |
| 4  | X | WO 2007025106 A2  | ROTATIONAL CORE BIOPSY DEVICE WITH LIQUID CRYOGEN ADHESION PROBE |            |
| 5  | X | US 6758824 B1     | Biopsy apparatus   | 600/568    |
| 6  | X | US 5964716 A      | Method of use for a multi-port biopsy instrument                 | 600/564    |
| 7  | X | US 5913857 A      | Methods and devices for collection of soft tissue                | 606/45     |
| 8  | X | US 5810806 A      | Methods and devices for collection of soft tissue                | 606/45     |
| 9  | X | US 5769086 A      | Control system and method for automated biopsy device            | 600/566    |
| 10 | X | US 5353804 A      | Method and device for percutaneous exisional breast biopsy       | 600/567    |